

PTO/SB/08A (02-03)


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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Complete if known			
		Application Number	10/666,097		
		Filing Date	September 19, 2003		
		First Named Inventor	Hong Gan		
		Art Unit			
		Examiner Name			
Sheet	1	of	7	Attorney Docket Number	18052

U. S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
✓		US- 3,978,422	08-31-1976	Rheinfelder	
		US- 4,580,111	04-01-1986	Swanson	
		US- 4,586,000	04-29-1986	Wagner	
		US- 4,646,359	02-24-1987	Furrer	
		US- 5,056,109	10-08-1991	Gilhausen et al.	
		US- 5,257,283	10-26-1993	Gilhausen et al.	
		US- 5,265,119	11-23-1993	Gilhausen et al.	
		US- 5,267,262	11-30-1993	Wheatley, III	
		US- 5,278,997	01-11-1994	Martin	
		US- 5,311,143	05-10-1994	Soliday	
		US- 5,339,046	08-16-1994	Kornfeld et al.	
		US- 5,396,516	03-07-1995	Padovani et al.	
		US- 5,408,697	04-18-1995	Price et al.	
		US- 5,410,280	04-25-1995	Linguet et al.	
		US- 5,437,055	07-25-1995	Wheatley, III	
		US- 5,442,322	08-15-1995	Kornfeld et al.	
		US- 5,452,473	09-19-1995	Weiland et al.	
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		US- 5,576,662	11-19-1996	Price et al.	
		US- 5,577,265	11-19-1996	Wheatley, III	

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	16
		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)				
	20	WO 01/10013 A1	02-08-2001	Tropian Inc.		

Examiner Signature	<i>NGUYEN, W</i>	Date Considered	<i>11/20/04</i>
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		Number-Kind Code ² (if known)			
✓		US- 5,590,408	12-31-1996	Weiland et al.	
		US- 5,642,002	06-24-1997	Mekanik et al.	
		US- 5,655,220	08-05-1997	Weiland et al.	
		US- 5,703,902	12-30-1997	Ziv et al.	
		US- 5,774,017	06-30-1998	Adar	
		US- 5,812,607	09-22-1998	Hutchinson, IV et al.	
		US- 5,818,298	10-06-1998	Dent et al.	
		US- 5,880,633	03-09-1999	Leizerovich et al.	
		US- 5,892,431	04-06-1999	Osterman	
		US- 5,903,554	05-11-1999	Saints	
		US- 5,930,128	07-27-1999	Dent	
		US- 5,939,951	08-17-1999	Bateman et al.	
		US- 5,942,946	08-24-1999	Su et al.	
		US- 5,952,895	09-14-1999	McCune, Jr. et al.	
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		US- 6,043,712	03-28-2000	Leizerovich et al.	
		US- 6,075,413	06-13-2000	Katakura	
		US- 6,075,974	06-13-2000	Saints et al.	
		US- 6,078,628	06-20-2000	Griffith et al.	
		US- 6,094,101	07-25-2000	Sander et al.	
✓		US- 6,097,252	08-01-2000	Sigmon et al.	

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Examiner Initials*					

Examiner Signature	NGUYEN, K	Date Considered	11/20/04
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		Application Number	10/668,097		
		Filing Date	September 18, 2003		
		First Named Inventor	Hong Gan		
		Art Unit			
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Sheet	3	of	7	Attorney Docket Number	18052

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		Number-Kind Code ² (if known)			
N		US- 6,101,224	08-08-2000	Lindoff et al.	
		US- 6,112,071	08-29-2000	McCune, Jr.	
		US- 6,133,788	10-17-2000	Dent	
		US- 6,140,875	10-31-2000	Van Den Homberg et al.	
		US- 6,140,882	10-31-2000	Sander	
		US- 6,147,553	11-14-2000	Kolanek	
		US- 6,157,681	12-05-2000	Daniel et al.	
		US- 6,185,432	02-06-2001	Vembu	
		US- 6,191,653	02-20-2001	Camp, Jr. et al.	
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		US- 6,236,284	05-22-2001	Duello et al.	
		US- 6,242,975	06-05-2001	Eidson et al.	
N		US- 6,246,286	06-12-2001	Persson	
		US- 6,255,906	07-03-2001	Eidson et al.	

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		Application Number	10/686,097		
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		Art Unit			
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Sheet	4	of	7	Attorney Docket Number	18052

U. S. PATENT DOCUMENTS					
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		Number-Kind Code ² if known			
W		US- 6,259,901	07-10-2001	Shinomiya et al.	
		US- 6,259,928	07-10-2001	Vembu	
		US- 6,269,135	07-31-2001	Sander	
		US- 6,285,251	09-04-2001	Dent et al.	
		US- 6,288,916	09-11-2001	Liu et al.	
		US- 6,294,957	09-25-2001	Luu	
		US- 2001/0026579A1	10-04-2001	Mollenkopf et al.	
		US- 6,311,046	10-30-2001	Dent	
		US- 6,317,608	11-13-2001	Glöcker	
		US- 6,321,072	11-20-2001	Cipriani et al.	
		US- 6,323,731	11-27-2001	McCune, Jr.	
		US- 6,330,462	12-11-2001	Chen	
		US- 6,351,650	02-26-2002	Lundby et al.	
		US- 6,356,155	3-12-2002	Judkins	
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		US- 6,374,085	04-16-2002	Saints et al.	
		US- 6,377,784	04-23-2002	McCune	

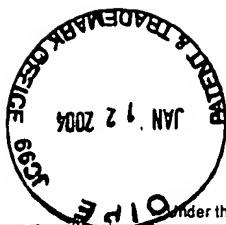
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Examiner Signature	NAVYEN, W	Date Considered	11/20/03
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N		US- 6,380,802	04-30-2002	Pehike et al.	
		US- 6,404,823	06-11-2002	Grange et al.	
		US- 6,411,655	06-25-2002	Holden et al.	
		US- 6,421,327	07-16-2002	Lundby et al.	
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		US- 6,430,402	08-06-2002	Agahi-Kesheh	
		US- 6,445,247	09-03-2002	Walker	
		US- 6,449,465	09-10-2002	Gailus et al.	
		US- 6,480,472	11-12-2002	Jou et al.	
W		US- 6,490,460	12-03-2002	Soliman	
		US-			
W		US-			

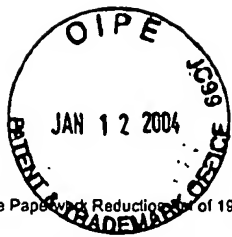
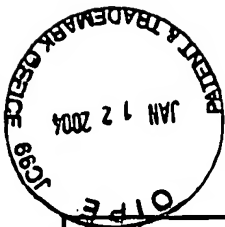
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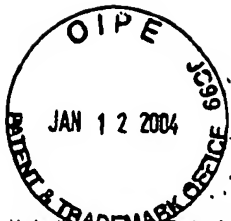
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Sheet	6	of	7	Attorney Docket Number	18052

OTHER PRIOR ART—NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.†	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	†2
N		HULICK, "The Digital Linear Amplifier", Schwenksville, Pennsylvania	
		KOZYREY, "Single-Ended Switching-Mode Tuned Power Amplifier with Filtering Circuit", Poluprovodnikovye pribory v tekhnike svyazi, 1971, pp. 152-166, Vol. 6.	
		TimeStar™, "Multi-Mode Polar Modulator" 2002, Tropian Headquarters, USA	
		SUNDSTROM, "Digital RF Power Amplifier Linearisers", 1995, Sweden.	
		KENINGTON, "Linearised RF Amplifier and Transmitter Techniques", Microwave Engineering Europe, November 1998, pp. 35-	
		MANN, et al., "Increasing Talk-Time with Effecient Linear PAs", Presented at IEE Colloquim on Tetra Market and Technology Developments, February 2000, London.	
		MANN, et al., "Increasing the Talk-Time of Mobile Radios with Effecient Linear Transmitter Architectures", Electronics & Communication Engineering Journal, April 2001, pp. 65-76, Vol. 13, No. 2.	
		HEIMBACH, "Digital Multimode Technology Redefines the Nature of RF Transmission", Applied Microwave & Wireless, August 2001	
		SWANSON, "Digital AM Transmitters", IEEE Transactions on Broadcasting, June 1989, pp. 131-133, Vol. 35, No. 2.	
mm		TROPIAN-PRODUCTS MAIN, www.tropian.com/products/, Copyright 2000-2001, 8/14/02	

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OTHER PRIOR ART—NON PATENT LITERATURE DOCUMENTS			
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mm		"Tropian and Agilent Technologies announce collaboration on multi-band, multi-mode 2.5G transmitter solutions", February 18, 2002, Connes, France.	
↓		"Tropian Awarded 8 th U.S. Patent for Wireless Technology: Innovative RF Power Processing Circuit Architecture Achieves Speed and Accuracy in Polar Modulation, "August 6, 2001, Cupertino, California.	
		Dialog Web Command Mode, Page 1 of 1, 09/17/2002, Record 03929207, Polar Modulators for 1 and 2 GHz Power Amplifier Correction, NISBET, J.	
		Dialog Web Command Mode, Page 1 of 1, 09/17/2002, Record 0326082, A new Class-AB Design, DE JAGER, et al., Electronics World 105, Dec 1999, p. 982-7.	
		Dialog Web Command Mode, Page 1 of 1, 09/17/2002, Record 2371235, Increasing the talk-time of mobile radios with efficient linear transmitter architectures, MANN et al., Electronics & Communication Engineering Journal, v. 13, No. 2, April 2001 (p. 65-76).	
		Dialog Web Command Mode, Page 1 of 3, 09/17/2002, Record 15595216, The big climate amplifier ocean circulation-sea-ice-storminess-dustiness-albedo, BROECKER, Geophysical Monograph, 2001, 126, 53-56, etc.	
✓		Dialog Web Command Mode, Page 1 of 9, 09/19/2002, Record 10872787, Out-of-band emissions of digital transmissions using Kahn EER technique, RUDOLPH, IEEE Transactions on Microwave Theory & Techniques, 2002, V 50, N 8, Aug, p. 1979-1983, etc.	
mm		Dialog Web Command Mode, Page 1 of 20, 09/17/2002. Record 01239474, GSM players Eye Edge Despite Transmit Woes, KEENAN, Electronic Engineering Times, 2002, n 1211, pg. 6.	

Examiner Signature	NGUYEN, NV	Date Considered	11/20/04
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